In the Claims:

Please amend claims 48 and 49 as follows:

1   48.   (Amended) A location tagged information storage and transceiver system
2   comprising:

3   a transceiver means for receiving and transmitting digital data from and to an external
4   computer;

5   a computer processor;

6   computer memory for storing map data for geographic areas and non-map data, with the non-
7   map data in linked data fields concerning specific locations within the geographic areas for which
8   map data is available tagged to the map data;

9   a sorting application module executed by the processor responsive to requests for specified
10   non-map data concerning specified geographic areas <u>received by the transceiver means,</u> <u>wherein the</u>
11   <u>processor through execution of the</u> sorting application module <u>searches</u> [searching] the computer
12   memory by data fields for the specified non-map data and <u>provides</u> [providing] the specified non-
13   map data and non-map data linked to the specified non-map data to the transceiver means; and

14   the transceiver means transmits the specified non-map data and the data linked to the
15   specified non-map data.

1   49.   (Amended) The location tagged information storage and transceiver system of claim
2   48 wherein <u>the processor through execution of</u> the sorting application module searches the computer
3   memory for map data for the specified geographic area and provides map data for the specified
4   geographic area to the transceiver means and the transceiver means transmits the map data for the
5   specified geographic area.